



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Richard W. DeLange, et al.

Serial No.: 09/679,470

Filed: October 4, 2000

For: CORROSION SEAL FOR
THREADED CONNECTIONS

§ Docket: Grant Pridaco-109

§§§§§ Art Unit No.: 3677

§§§§§ Examiner: Carlos Lugo

*Jack
10/23/03
DeLange
Jas
9/23/03*

AMENDMENT

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SEP 09 2002

GROUP 3600

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

Responsive to the Office Action mailed May 3, 2002, Applicants desire to amend as follows:

In the Claims:

Please amend Claims 1, 2, 3, and 10 as follows:

Clean Version of Claims

Sub Cl
1. A connector for connecting together the free pin end and the free box end of two tubular bodies comprising:

B1
a pin having pin threads formed externally on an end of a first tubular body, said pin threads extending along a frustoconical surface from a starting point on said first tubular body and terminating adjacent the free pin end, said pin threads further being formed on a tubular section of said first tubular body having an outside diameter no greater than an outside diameter of a major length of said first tubular body,

a pin nose at the free pin end, said pin nose having an inclined nose section,

a box having box threads formed internally on an end of a second tubular body for engagement with said pin threads, said box threads extending along a frustoconical